Corrigendum: Model tests of energy piles with and without a vertical load

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The authors regret that the following errors were made in this paper when it was published in *Environmental Geotechnics* **3(4)**: 203–213.

The sentence 'After cooling, TS1, T3 and T6 recorded the minimum temperatures of 8.5, 12.88 and 13.63°C, respectively, under a vertical load' on page 5 should be 'After cooling, TS1, T1 and T4 recorded the minimum temperatures of 8.5, 12.88 and 13.63°C, respectively, under a vertical load.'

The sentence 'It is possible that end restraint has less of an influence under contraction. Although tension was produced, it was far below the limit of 1450 kPa specified in the China Design Code (GB 50010–2010)' on page 7 should be 'It is possible that end restraint has less of an influence under contraction. Although tension was produced, it was far below the

limit of 1450 kPa specified in the Code for design of concrete structures (GB 50010–2010)'. The reference 'China Academy of Building Research (2011) GB 50010–2010: Code for design of concrete structures. China Architecture and Building Press, Beijing, China (in Chinese)' should be in the reference list.

The reference citations for 'Knellwolf *et al.* (2012)' should have been 'Kalantidou *et al.* (2012)'. The full reference for Kalantidou *et al.* (2012) is 'Kalantidou A, Tang AM, Pereira JM and Hassen G (2012) Preliminary study on the mechanical behaviour of heat exchanger pile in physical model. *Géotechnique* **62(11)**: 1047–1051, <http://dx.doi.org/10.1680/geot.11.T.013>.

The reference Knellwolf *et al.* (2011) should not have been referenced.